MARKET DRAYTON URBAN DISTRICT COUNCIL

ANNUAL REPORT OF THE MEDICAL OFFICER OF HEALTH FOR THE YEARS 1961 to 1964

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Town Hall, Market Drayton, Shropshire.

MARKET DRAYTON URBAN DISTRICT COUNCIL ANNUAL REPORT OF THE MEDICAL OFFICER OF HEALTH FOR 1961 - 1964

Ladies and Gentlemen.

My predecessor, Dr. W. A. M. Stewart, Medical Officer of Health for the North East Salop United Districts, retired in October 1961. Subsequently the Market Drayton Urban District seceded from the combined Authority. I commenced duties as Medical Officer of Health to Market Drayton Urban Council in July 1964. During the years between October 1961 and that date medical advice has been made available by the County Medical Officer and his staff. Statutory duties, including those under Section 47 of the National Assistance Act, have been undertaken by him or his Deputy.

The work of the Public Health Department has been continued and ably carried out by the Public Health Inspector and Surveyor.

I now present my amended report which includes the Vital Statistics and other statistics for the total period.

The Registrar General's mid year estimate of the population was 6,160, showing an increase of 160 over the previous year. The number of live births was 159 and of deaths 82 - a natural increase of 77. The Birth Rate shows an upward trend over the past four years, being 25.8 per 1000 of the population for the year 1964 as compared to 20.2 for the year 1961.

The number of deaths for the year was 82 and showed a decrease of 14 over the previous year. Amongst the causes of death, "Heart diseases and diseases of the circulatory system" continued to top the list and there were 31 deaths from this cause. Next in numerical order came "vascular diseases of the nervous system" - strokes, apoplexys, and such like - and this accounted for 15 deaths. "Malignant Neoplasms" (cancers of various kinds) tied with "Respiratory Diseases" for third place as a cause of death, there being 12 deaths from each. Amongst the "Malignant Neoplasms" were three deaths from lung cancer.

It is noteworthy that there was only one death from pulmonary tuberculosis - a disease which, thanks to improved treatment and prevention together with a better standard of living continues to be a back number as a cause both of disablement and of death.

There were, however, 8 deaths from bronchitis, a disease which tends to be severe in the very young and in the elderly. In the former, the wearing of suitable warm clothing in cold weather is a matter of some importance and there is a tendency for infants to be clothed in the more glamorous but less insulating nylon rather than wool. With regard to the latter, although research continues into the causation of bronchitis and emphysema this continues, even in rural areas, to be a very potent cause of death. It is to be hoped that with a fuller knowledge of the cause and mechanism of this terrible disease, we will eventually reach a stage where rational measures can be applied for its prevention and its treatment in the early stages.

The number of cases of infectious diseases continued to be small and there was a continued absence of diptheria and poliomyelitis.

Immunisation was offered against smallpox, diptheria, whooping cough, tetanus and poliomyelitis. The various courses were well received and the acceptance rate was good. In addition protective vaccination against tuberculosis, using B.C.G. vaccine, was given to school children of age 13 and over.

As will be seen from the Report, progress continued with the building of new houses and the demolition of some unfit ones and the improvement of others.

In conclusion, I would like to thank Mr. Norman S. Brook, Clerk of the Council and Mr. D. C. Nicol, Surveyor and Public Health Inspector, for their help in the completion of this report.

I am, your obedient servant,

(D. R. McCaully)
Medical Officer of Health.

STATISTICS AND SOCIAL CONDITIONS OF THE AREA

Registrar General's estimate of resident population of the area as at 30th June, 1964, - 6,160.

Number of inhabited houses in the area as at 31st December, 1964, - 2,149.

Of the total of 2,149, 651 are Council houses.

In addition there are a number of occupied caravans situated at the Springfield Caravan site.

Vital Statistics

Live Births

		M.	F.		
Total Legitimate Illegitimate	159 151 8	81	78	Birth Rate	25.00 (per 1000 of population)

Illegitimacy Rate per 1000 live births

50.31

The Birth Rate was higher than that of the Administrative County, 25.00 and 18.95 respectively.

Still Births

Total 4 Rate per 1000 live and still births 24.53

Deaths

Total 82 Death Rate (comparable) 12.64

The Death Rate was slightly higher than that of the Administrative County, the comparable figures being 12.64 and 11.62 respectively.

Live Births over the Past Four Years

Year	Total	<u>M</u> .	<u>F</u> .	Rate per 1000 of Population
1961	118	68	50	20.2
1962 -	110	59	51	18.6
1963	130	70	60	21.7
1964	159	81	78	25.8

The Birth Rate thus shows an upward trend over the past four years, that of 1964 being the highest figure over this period.

Still Births over the Past Four Years

Year	Total	Rate per 1000 live & still births
1961	3	24.79
1962	2	18.75
1963	5	37.03
1964	4	24.53

* 1

Infant Mortality

Deaths of infants under one year

Year	Total	Rate per 1000 live births
1961	3	25.0
1962	1	9.0
1963	4	31.0
1964	· -	

INFECTIOUS DISEASES

The Table shows the number of cases notified during the last four years.

	196	1	1962	2	196	3	1964	1
	M.	F.	M.	F.	M.	F.	M.	F.
Scarlet Fever	_	_			_	_	*	
Diptheria	_	_	_	_	_	_	_	_
Whooping cough	3	5	1	_	2	2	_	
Measles	29	17	3	1	3 9	44	_	_
Acute Poliomyelitis	25		_	_	-		_	_
Typhoid Fever	_		_	_	_	_	_	
Paratyphoid Fevers	_	_	_	_			_	_
Acute Pneumonia	_	1	_	_	_	-	-	_
Dysentry	_	_	_	_			_	_
Meningococcal infection	_	***	_		***	_		
Erysipelas		_	-				_	
Smallpox	_		_					_
Puerperal Pyrexia	_	_	_	,000	•••			
Opthalmia Neonatorum	_	_	_	_		-	-	_
Food Poisoning	1	_	_	_	849	-	_	***
Tuberculosis - Pulmonary	_	1	1	_	2	1	_	1
Non Pulmona	aryl	-	ES9	_	***	1	-	

^{*} Figures not available.

TUBERCULOSIS

Incidence of respiratory and non respiratory tuberculosis according to age, over the past four years, showing new notified cases.

Age Periods	R	1961 Non R		962 Non R		963 Non R		064 Non R
under 5 years	_		_	-	_	_		
5 - 14 years		_	-		_	-	_	-
15 - 24 years	1	1		-	1	1	-	
25 - 44 years	_	_	-		_	-	-	
45 - 64 years	_	_	1	_	_	_	_	_
65 and over	_		_	-	1		1	-
age unknown	_	1		-	-	-	-	-

R = RespiratoryNon R = Non Respiratory

The occurrence of new cases of tuberculosis continues to be very low, there being only one new case in 1964. More efficient and earlier diagnosis, including Mass Radiography - immunisation by means of B.C.G. - better treatment, using chemo- therapy, with rapid sterilisation of the sputum and the rendering of people non-infectious, together with a progressive improvement in standards of nutrition and housing all continue to play their several parts in this happy result.

CAUSES OF DEATH

In Market Drayton Urban District 1964

All causes	82
Tuberculosis - Respiratory	1
Tuberculosis - Other	CFIN.
Syphilytic disease	-
Diptheria	-
Whooping cough	n
Meningococcal Infections	-
Acute Poliomyelitis	
Mealses	ones.
Other infective & Parisitic Diseases	con
Malignant Neoplasms - Stomach	1
Lung, bronchus	3
B re ast	1
Uterus	-
Other malignant and Lymphocytic Neoplasms	5
Leukaemia, Aleukaemia	2
Diabetes	-
Vascular lesions of nervous system	15
Coronary disease, angina	9
Hypertension with heart disease	-
Other heart disease	21
Other circulatory disease	1
Influenza	-
Pneumonia	2
Bronchitis	8
Other diseases of respiratory system	1
Ulcer of stomach and duodenum	2
Gastritis, enteritis and diarrhoea	-
Nephritis and nephrosis	-
Hyperplasia of prostate	-
Pregnancy, childbirth and abortion	-
Congenital malformations	-
Other defined and ill defined diseases	6
Motor vehicle accidents	,*9
All other accidents	3
Suicide Hamilaida and anomations of war	1
Homicide and operations of war	-

PRINCIPAL CAUSES OF DEATH IN NUMERICAL

	The state of the s	o. of
1.	Heart disease and diseases of the circulatory system	
2.	Vascular lesions of the nervous system	15
	(strokes, apoplexy's and such like)	
3.	Malignant Neoplasms (cancers of various kinds)	12
4.	Respiratory Diseases	12

Cancer and Respiratory diseases thus tied for third place as causes of death. Amongst the former, I have included two cases of leukaemia - now generally regarded as being of cancerous origin. In the latter group, 8 of the deaths were from Bronchitis, 2 from Pneumonia and one from Pulmonary Tuberculosis.

GENERAL PROVISIONS OF THE HEALTH SERVICES FOR THE AREA

1. Examination of Samples

Examination of samples of water, etc., is carried out by the Public Health Laboratory Service and the Public Analyst, Chemical Laboratory, Shrewsbury.

2. Services provided by the Salop County Council

The Ambulance Service, Health Visiting, District Home Nursing and Midwifery Services, and the Domestic Help Scheme are operated by the Salop County Council.

There is a subsiduary Ambulance Station at Market Drayton.

The Child Welfare Centre is situated at Longslow Road. Telephone Market Drayton 2634.

The following Clinics and services are provided:-

Ante-natal	Wednesdays	1.30p.m 4.30p.m.
-Child Welfare	Wednesdays	10.30a.m 12.30 1.30p.m 4.30p.m.
Chiropody	1st,2nd,3rd	
	Wednesdays	9.30a.m 12.30
Dental	By arrangement	
Domestic Help	Mondays, Wednesdays & Fridays	2.0p.m 5.0 p.m.
Immunisations	2nd & 4th	
	Wednesdays	9.30a.m 12 noon
Probation Reporting Centre	Alternate	
	Tuesdays	5.0p.m 8.0p.m.
	4th Thursdays	4.0p.m 7.0p.m.
Psychiatric	ls,3rd & 5th	
	Fridays	2.Op.m. onwards
Refraction	By arrangement	
School	Wednesdays	9.0a.m 10.30a.m.
Speech Therapy	Friday	12 noon - 12.30 p.m. 1.45p.m 5p.m.
Welfare Foods	Wednesday	10 a.m 12 noon 2.15p.m 4.15 p.m.
	Saturday	10 a.m 12 noon

Protection against Poliomyelitis, Diptheria, Whooping Cough and Tetanus is provided by the County Council scheme and this operates both through immunisation sessions at the Child Welfare Centre at Longslow Road, and also periodic visits to schools where these sessions are held at regular intervals. In addition smallpox vaccination is provided at all sessions.

Protection against tuberculosis is also provided for all school children aged 13 and over at special sessions held at school.

Audiology - Children who have or are suspected to have hearing defects are fully investigated and assessed at special clinics called audiology clinics. These are at present held once monthly at Market Drayton Welfare Centre.

Particulars of children immunised in Market Drayton Urban District are as follows:-

There was a total of 146 children vaccinated against smallpox in 1964. 73 of these were primary vaccinations and the remainder were re-vaccinations.

In addition 130 children were immunised against diptheria and a further 156 children given 'booster' doses.

The number of children immunised against whooping cough was 108. Further, 209 children were protected against tetanus and, in addition, an additional number - 88 children - were given 'booster' doses.

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Mr. Nicol, Public Health Inspector and Surveyor, reports as follows:-

Α.	Publ.	ic Water Supplies	
	(a)	No. of L.A. Supplies	
		Houses connected Population served	nil nil
		Sampling	
		Bacterial examination Unsatisfactory Chemical examination Unsatisfactory	nil nil nil nil
	(b)	No. of Privately owned Supplies East Shropshire Water Board	1
		Houses connected Population served	2122 6113
		Sampling	
		Bacterial examination Unsatisfactory Chemical examination Unsatisfactory	12 5 nil nil
	(c)	No. of houses supplied by Standpipes —	27
		Population served	47
В.	Priv	ate Wells	
		No. of houses served Population served	3 6
		Sampling	
		Bacterial examination Unsatisfactory Chemical examination Unsatisfactory	nil nil
SEW	ERAGE	AND SEWAGE DISPOSAL WORKS	
Α.	Loca	1 Authority	
		No. of Sewage Works (including Housing Disposal Plants Houses connected	
В.	Priv	rate	
		No. of Sewage Works Houses connected Houses with other W.C. facilities Houses with dry sanitation.	_ nil _ 65
C.	Samp	ling Effluent	
		No. of Samples taken Unsatisfactory Reports	. 16 _ 9

GENERAL SANITARY MATTERS

Τ.	(not including papaing)	шт	
0	(not including repairs) New drainage (not including new buildings) —————	2	
2.	new dramage (not including new bulldings)	2	
7	including conversion to water closets	_	
3.	Drainage faults remediedOffensive Accummulations		
	Animals in such a state to be a nuisance.		
	Smoke nuisances	nil	
7.	Nuisances from water courses etc.	nil	
HOUS	SING		
1.	No. of new houses erected during year -		
	(a) By local authority —	12	
	(b) By other bodies or persons		
	Total		
2.	No. of houses owned by local authority.		
	(i) Total number of lettings during year		
	(ii) Total number let for slum clearance purposes		
3.	No. of houses at which housing defects have been remedie	ed 7	
	No. of houses condemned ,	_ 3	
5.	No. of Improvement Grants Standard Discretionary		
	made during year 9 nil		
No.	of licensed caravan sites	_ 3	
No.	of caravans concerned	41	
NATI	ONAL ASSISTANCE ACT, 1948, SECTION 47		
No.	of cases in which action was necessary	2.1	
		nii	
****	or capes in which accion has necessary	UII	
		UII	
	LIC SWIMMING BATHS	UII	
PUBL	LIC SWIMMING BATHS		
PUBL No.	of public swimming baths in district	1	N/
PUBL No. Sour	of public swimming baths in district ce of water used for filling Public	l suppl	_
PUBL No. Sour Meth	of public swimming baths in district ce of water used for filling Public and of treatment of water — automatic filtration and chlo	l suppl	_
PUBL No. Sour Meth Freq	of public swimming baths in district ree of water used for filling Public and of treatment of water - automatic filtration and chloquency of changing water - once every six hours.	l suppl	_
PUBL No. Sour Meth Freq	of public swimming baths in district ce of water used for filling nod of treatment of water - automatic filtration and chloquency of changing water - once every six hours. Ling for free chlorine content - comparator test daily.	l suppl	_
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DISINFESTATION AND CONTROL OF VERMIN

A. Rats and Mice	
No. of - Business Premises Towellings treated Council undertakings treated	17
Agricultural Properties trea	ted2
B. Other Vermin	
Persons Clothing Bedding Homes	
REFUSE AND SALVAGE	
A. Refuse	
No. of - Parishes Parishes collected	1
Mechanised Method of Disposal Frequency	yes yes yes yes controlled tipping weekly
B. Salvage	
If undertaken state -	
(a) Not profit or loss (b) System	- (charge made) loss - Weekly collection from trade premises.
(a) Not profit or loss	- Weekly collection from trade
(a) Not profit or loss (b) System ICE CREAM	- Weekly collection from trade
(a) Not profit or loss (b) System ICE CREAM Premises Registered - (a) for manufacture (b) for storage and sale	- Weekly collection from trade premises.
(a) Not profit or loss (b) System ICE CREAM Premises Registered - (a) for manufacture (b) for storage and sale (c) No. of inspections	- Weekly collection from trade premises.
(a) Not profit or loss (b) System ICE CREAM Premises Registered - (a) for manufacture (b) for storage and sale (c) No. of inspections Sampling - No. of Samples taken Results in -	- Weekly collection from trade premises.
(a) Not profit or loss (b) System ICE CREAM Premises Registered - (a) for manufacture (b) for storage and sale (c) No. of inspections Sampling - No. of Samples taken	- Weekly collection from trade premises. 27 43
(a) Not profit or loss (b) System ICE CREAM Premises Registered - (a) for manufacture (b) for storage and sale (c) No. of inspections Sampling - No. of Samples taken Results in - Grade 1 Grade 2 Grade 3 Grade 4	- Weekly collection from trade premises. 27 43
(a) Not profit or loss (b) System ICE CREAM Premises Registered - (a) for manufacture (b) for storage and sale (c) No. of inspections Sampling - No. of Samples taken Results in - Grade 1 Grade 2 Grade 3 Grade 4 SHOPS ACTS, 1912 - 1950	- Weekly collection from trade premises.
(a) Not profit or loss (b) System ICE CREAM Premises Registered - (a) for manufacture (b) for storage and sale (c) No. of inspections Sampling - No. of Samples taken Results in - Grade 1 Grade 2 Grade 3 Grade 4	- Weekly collection from trade premises. 27 43

FOOD PREMISES

Тур	es			
	Bakers and Confect Butchers (All type Cafes Canteens Dairies Egg Packing Stati Fishmongers Flour Mills Fried Fish General Markets Greengrocers Grocers Licensed Premises Sweet Shops	es) ons		12 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Foo	d Hygiene Regulati	ons 1955	,	
No.	of - Food Premises Inspections of ab Cases requiring A			131 179 25
Foo	d & Drugs Act, 195	<u>5</u>		
Sec	tion 16			
No.	of -			
•		at Products		
	No. of inspection	s of above		15
F00	DS CONDEMNED (Other	r than at a	Slaughterhouse)	
Α.	Tinned Foods			
	Nos. of Tins of -	Fruit Vegetables Milk		4 11 2
		Other Foods		3
В.	Packeted Foods			
	No. of Packets		· · · · · · · · · · · · · · · · · · ·	ni
c.	Fresh Foods			
	Weight in 1bs. of	Fruit Vegetable: Butter	3 -	
		Margarine Cheese		
		Bacon		5½

Other Food Products

FACTORIES ACTS, 1937 and 1948 - Part 1

No.	on Regis	ter of -				
	(ii) Fa So (iii) O	re to be actories ec. 7 is ther prem	in which Sec enforced by a not included enforced by hises in which by Local Authory Outworkers	Local Author in (i) in vocal Author hocal Author is ority	rity whi c h	7 42
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Case	es in which	ch Defect	s were		Found	Remedied
	Overcrowd Unreason Inadequat Ineffect Sanitary (a) (b) (c) Other Off	able Temp te Ventil ive Drain Convenie Insuffic Unsuitab Not sepa fences ag	perature lation lage of floor ences - cient le or defect arate for sex	 ive es ts.	nil nil nil 2 nil	l nil nil nil nil 2 nil
	to outw	. •	fences relat	•	nil	nil

Cases which were referred	To H.M.I.	BY H.M.I.
Want of cleanliness Overcrowding Unreasonable Temperature Inadequate Ventilation Ineffective drainage of floors Sanitary Conveniences:- (a) Insufficient (b) Unsuitable or Defective (c) Not separate for sexes	nil nil nil	nil nil nil nil nil nil
Cases in which -	Prosecution	ns Taken
Inadequate Ventilation Ineffective drainage of floors ———————————————————————————————————	nil nil nil nil	
to outwork)	nil	

MEAT INSPECTION

Not applicable.



